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	L		U.S. PATENT DOCUMENTS							
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	Γ	A 4,358,535	4 358 536 WALDO - 0						SUBCL	ASS.
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		Flanagan et	el., Natur	e Brotoch	17:45	3_K)	1.	1	ł
\dagger	W Flanagan et al., Nature Brotoch. 17:48-52. 1/99								/99	
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1	x Cryptal, Science Vol. 240, 7404-410,								/	
1		· U · I		G 10,	709-9181			1 / 1	/a, K 1	
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	Notice of References Cited				Examiner Applicant(s) O 8/886, 313 Which the strong Art Unit Page 2 of					Page 2 of 3
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l	DOCUMENT (Including Author, Title, Source, and Pertinent Pages) DATE PONDEE A COLUMN DIAGRAM SOURCE, and Pertinent Pages)									
	v Pavloff et al, DNA Sequence, Vol. 2, pp 227-23x 1992									
	Amara et al, NAR Vol. 23, No. 9, 171461-1467 1995									1995
W		Chandra Sekharappa et al. Val. 12, No. 1, p1 +3-180 1/86							1/86	
×	Chen et al., 2m30 wt. 12 no. 10. pp 39 14-3986 1993								1993	

* A copy of this reference is not being funished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

Part of Paper No.

	Notice of Refe	erences Cited	08/	Examiner Group Art Unit 3					
			U.S. PATENT DOCU	IMENTS	1635	, age	<u> 01</u>		
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-	D	OCLIMENT (Including	NON-PATENT DOCUM						
$\dagger \dagger$	4		Author, Title, Source, an				DATE		
U	VOSS et al., J. Biol. Chem., Vol. 266 Do. 21, pp. 13706- 1991								
v	Tsa et al., J. Biol. Chem., Vol. 266 Do 34 182050 1991								
w	Braidott, et al., J. Biel. Chem., Vol. 268100.2, 199:								
x	Ailfiker et al., J. Biol. Chem. 121. 268 10.26, 1993								
Pater	t and Trademark Office	* A copy of this refe (See Manual of P	rence is not being funished atent Examining Procedu	ed with this Office action re, Section 707.05(a).)	n.				

U.S. Patent and Trademark Office PTO-892 (Rev. 9-96)

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